

DOT 232830

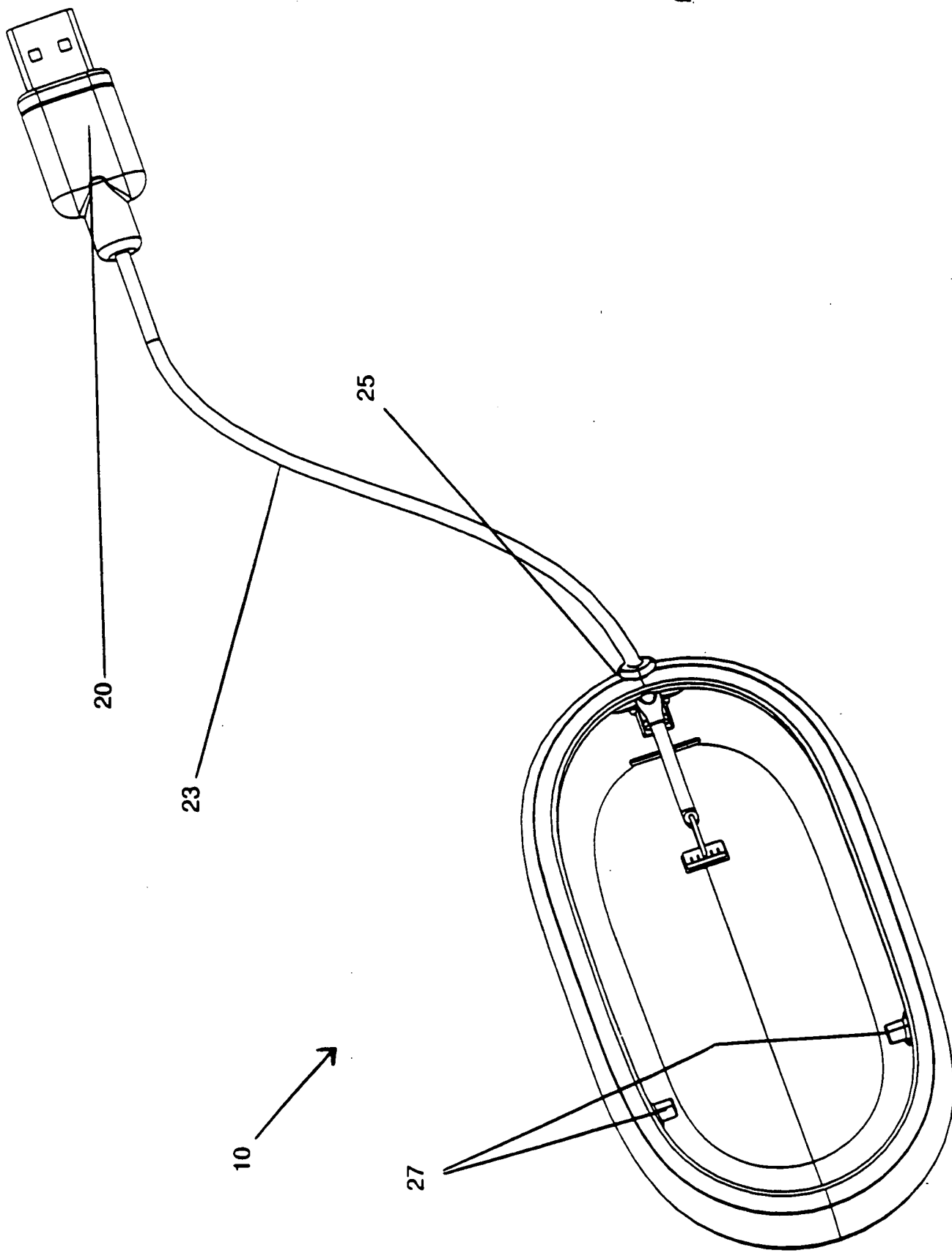


Figure 1

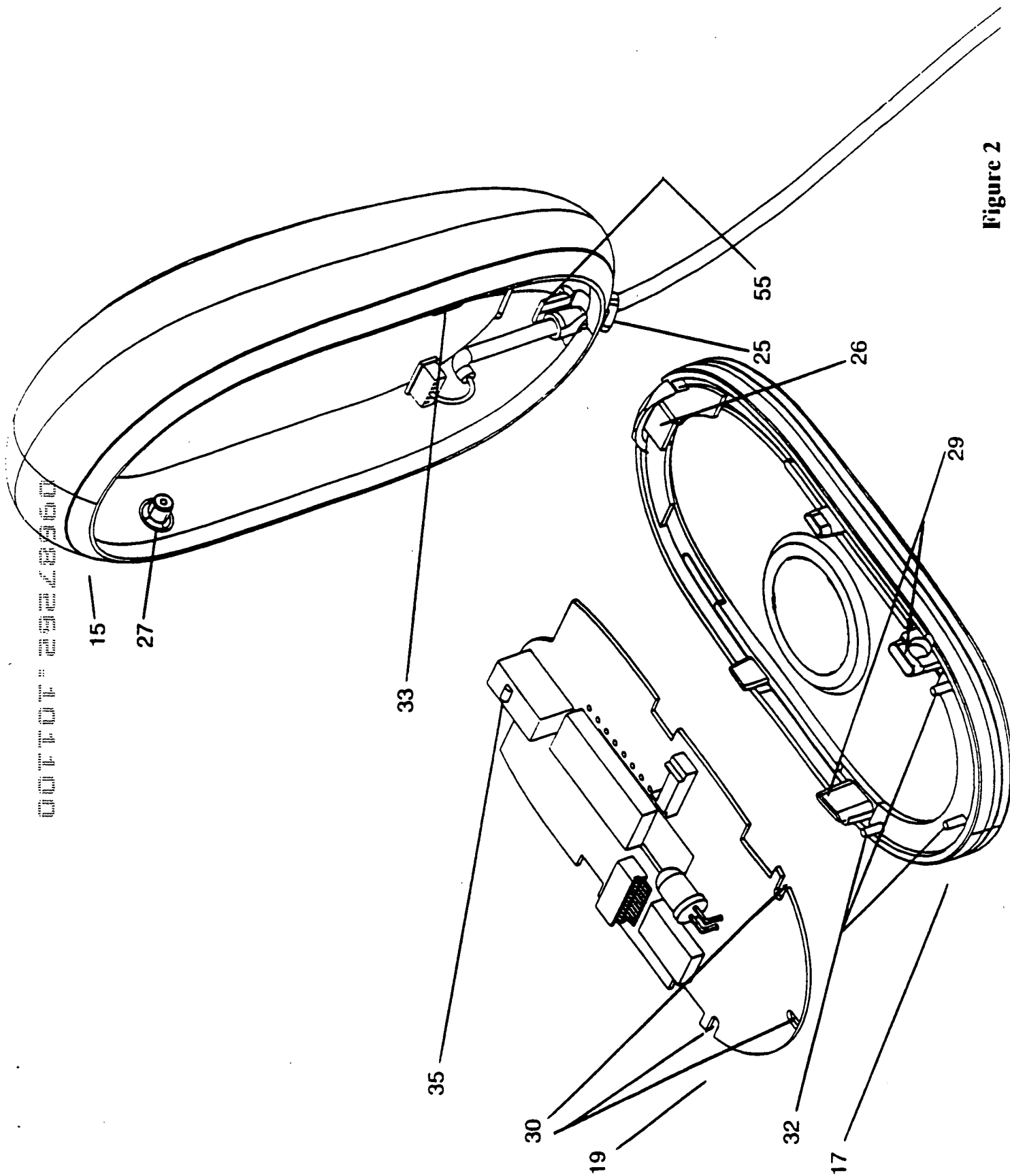


Figure 2

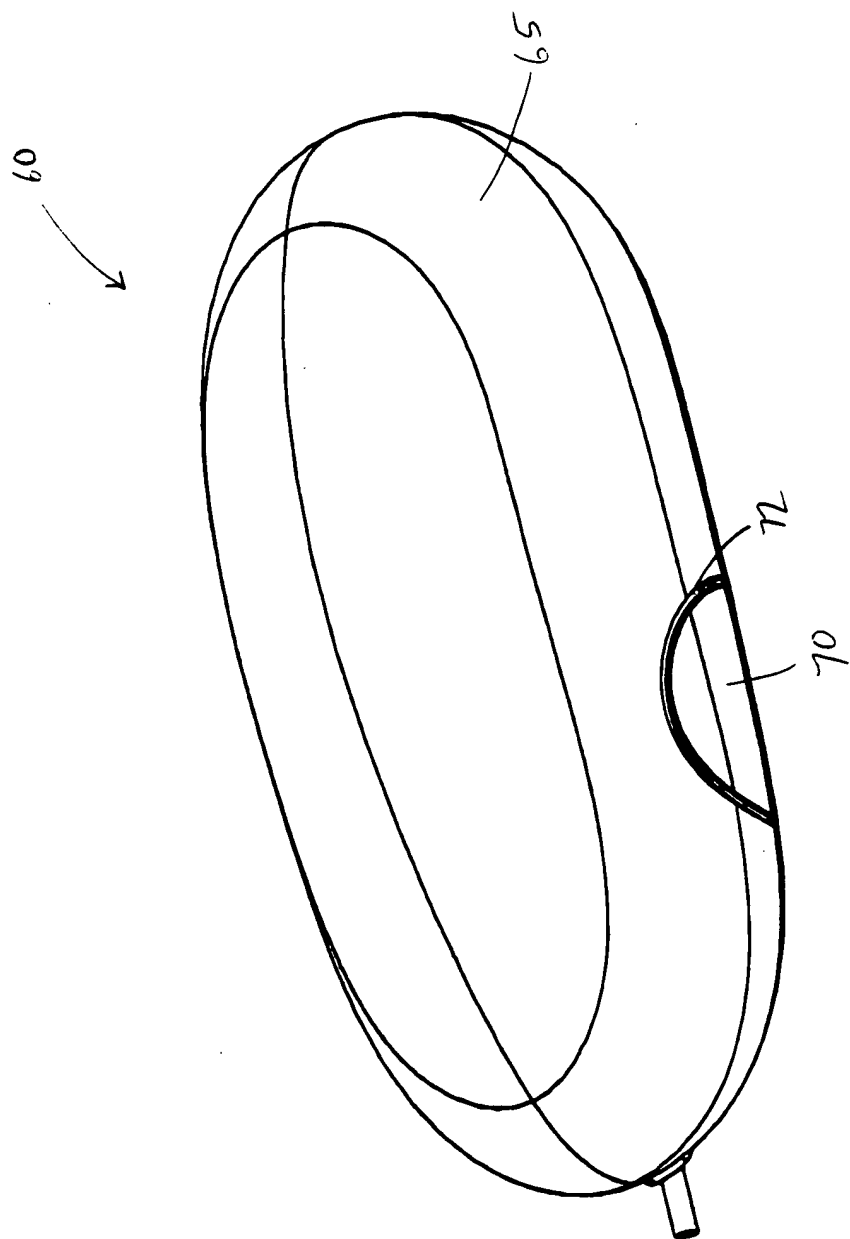
[illegible]

FIG. 3A

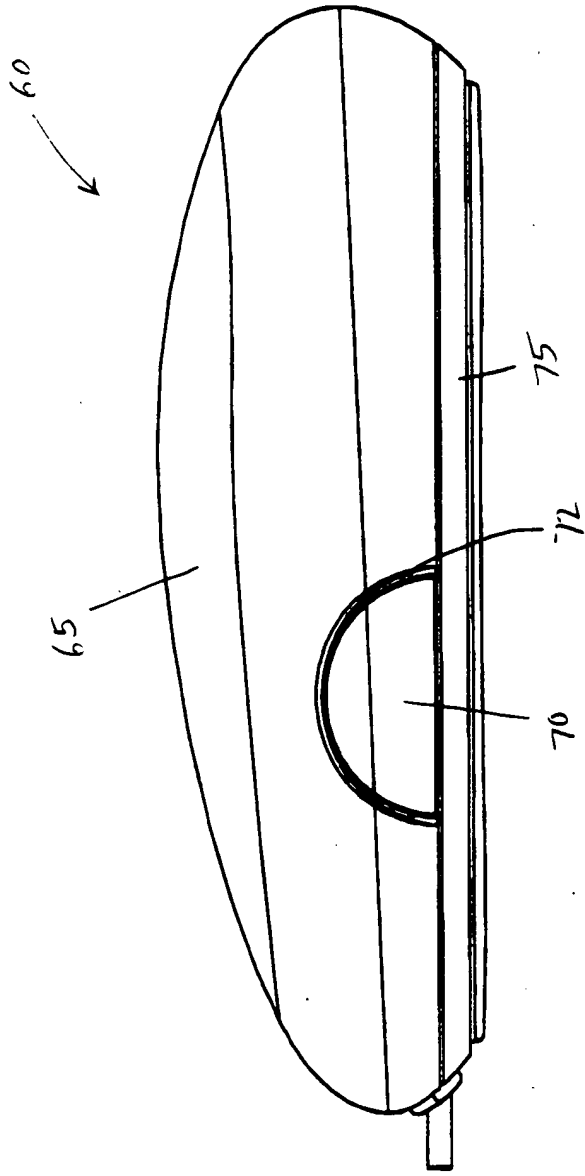


FIG. 3B

This exploded perspective view illustrates the assembly of a multi-layered oval device. The components are arranged vertically, showing their relative positions and how they fit together. The parts include:

- 85**: The topmost oval layer.
- 87**: A small protrusion on the side of the top layer.
- 90**: A middle oval layer with a central semi-circular feature.
- 95**: A small, curved component with a central pin.
- 100**: A thin, straight rod or pin.
- 105**: A small rectangular component with a central slot.
- 110**: An oval layer with a series of small holes or perforations.
- 115**: A layer with a complex internal structure, including a central circular feature and various slots.
- 120**: A small circular component with a central pin.
- 125**: A large oval layer with a complex internal structure, including a central circular feature and various slots.
- 130a** and **130b**: Two semi-circular components that fit into the central feature of the 125 layer.
- 135**: A small circular component with a central pin.
- 140**: A layer with a series of small holes or perforations.
- 145**: The bottommost oval layer.

FIG. 4

FIG. 5

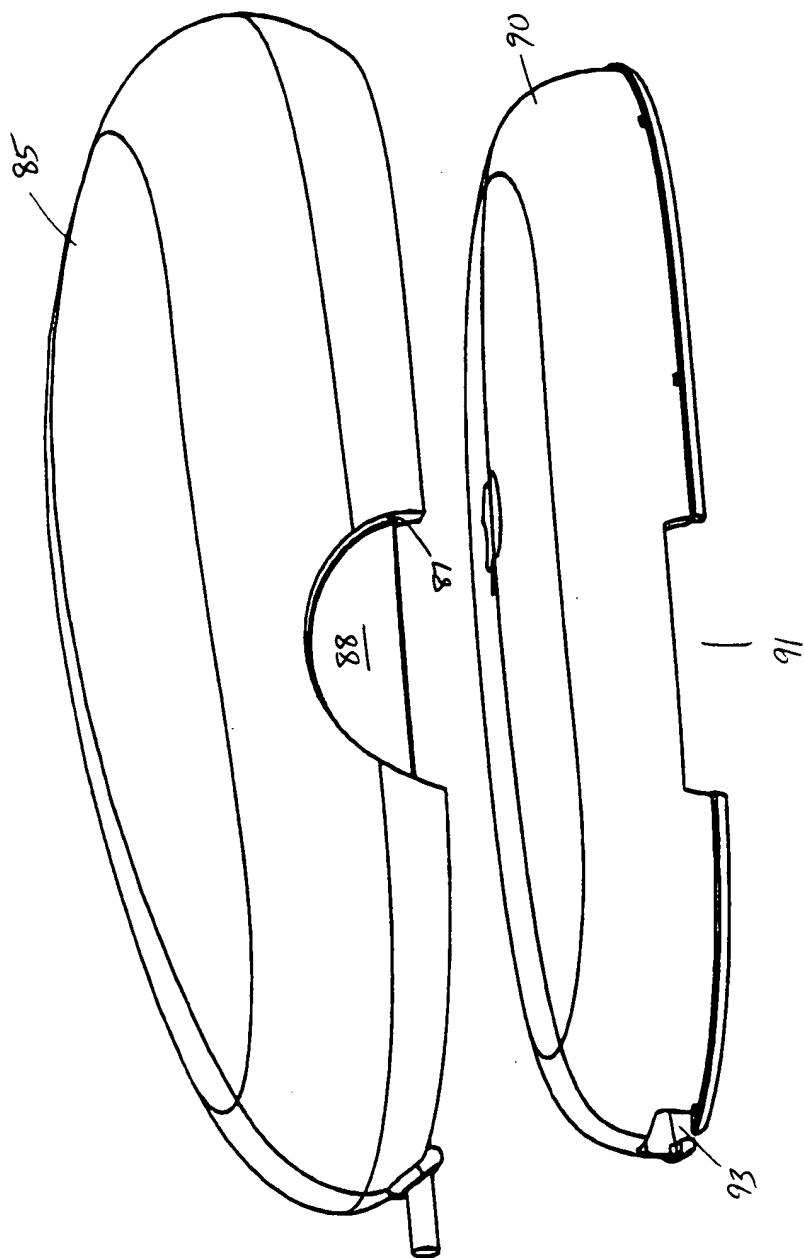


FIG. 5

FIG. 10

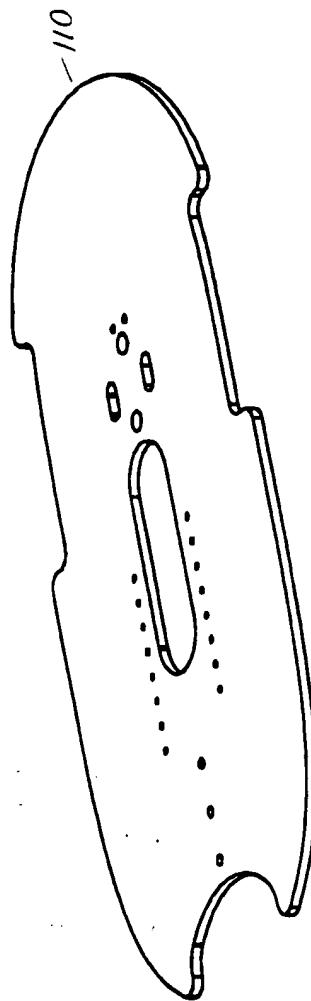
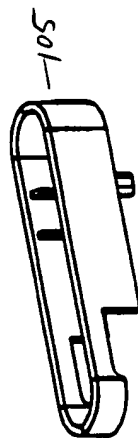
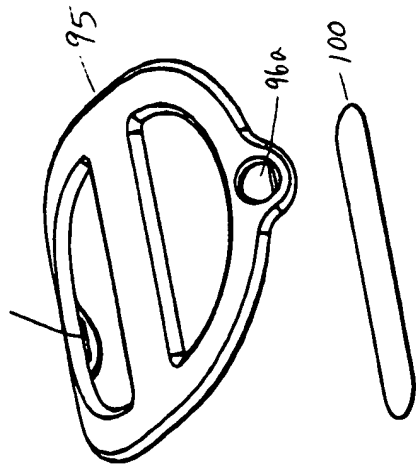


FIG. 11

